Specimen Catalog

1966

RECORD

SAND-JOHNSTON

7530-222-3525
FEDERAL SUPPLY SERVICE
(GPO)

Abbreviations Used in the Following Pages:

Symbol	Definition
O	Skeleton
B	Blood taken
E	Ectoparasites taken
S	Stomach saved

Species	Field No.	Date	Measurements	Weight	Collector and Catalog No.	Location	Age	Sex	Remarks
Pinaroloxias inornata	25938	01 Jan. 1966							O,
Platyspiza crassirostris	25939	03 Jan. 1966			R. Mazza	Sand Island - Johnston Atoll			Skeleton only; found dead (decomposed)
Howea stokesi	25940	"	TL = 425 mm	197.9 gms.	"	" "			O Skeleton only; found dead (decomposed)
Rhea ———	25941	04 Jan. 1966	160 mm - 85 mm - 19 mm - 13 mm	15.4 gms	"	" "			No mallophaga; feather mites on wings; nasal sample taken. B;S;E
Sula sula	25942	"	T.L. = 695 mm.	844.0 gms.	"	" "	A	♂	Left testis 2.5 x 5 mm black; right testis 2.5 x 4 mm. cream yellow.
Sula sula	25943	"		879.0 gms.	"	" "	A	♀	Eyes taken. E;B;S Mallophaga on wings, Feather mites on primaries.
Sula sula	25944	"	T.L. = 690 mm.	1,004.8 gms.	"	" "	A	♂	Bird suffered broken left wing from guywire strike. Subadult. Banded # 767-40324. Left testis = 2.5x4.5mm; right testis = 2.5x4.5m
Rhea muscularis	25945	09 Jan. 1966	139 - 80 - 18 - 11.5 mm	8.8 gms.	"	" "	A	♀	Mallophaga on wings. Feather mites on primaries. E;B E;S; B;St; Ovary 7x20; granular. Mallophaga on body and wings. Moderately light fat.
	25946	"	152 - 81 - 19 - 12 mm	12.3 gms.	"	" "			Testis not enlarged.
	25947	"	155 - 83 - 18.5 - 12 mm	14.2 gms	"	" "		♂	Eyes taken. Testis not enlarged.
	25948	"	144 - 79 - 19 - 12 mm	11.2 gms.	"	" "		♂	Eyes taken. Testis slightly enlarged.
	25949	"	157 - 79 - 18 - 11.5 mm.	14.8 gms.	"	" "	A	♂	Eyes taken. Distal 13mm. of tail white. Testis not enlarged.
	25950	10 Jan. 1966	146 - 77 - 19 - 13 mm.	14.0 gms.	"	" "		♂	Eyes taken. Testes enlarged.
	25951	"	149 - 80 - 19 - 12 mm.	13.7 gms.	"	" "	A	♂	Eyes taken. Testes enlarged.
	25952	"	135 - 76 - 17 - 12 mm.	10.8 gms.	"	" "	A	♂	Eyes taken. Testes enlarged.
	25953	"	162 - 85 - 19 - 13 mm.	16.0 gms.	"	" "	A	♂	Eyes taken.
	25954	"	140 - 75 - 18 - 12 mm.	10.6 gms.	"	" "	A	♀	Eyes taken.
	25955	"	143 - 74 - 19 - 12 mm.	12.4 gms.	"	" "	A	♀	Eyes taken.
	25956	"	131 - 75 - 16 - 10.5 mm.	11.6 gms.	"	" "	A	♀	Eyes taken.
	25957	"	145 - 78 - 18 - 13 mm.	12.5 gms	"	" "	A	♀	Eyes taken. Testes enlarged.
	25958	"		11.2 gms	"	" "	A	♂	Eyes taken. Found dead in trap. Testes not enlarged.
	25959	"	137 - 74 - 17 - 13 mm	10.0 gms.	"	" "		♂	Eyes taken.
	25960	"	143 - 75 - 18 - 12 mm.	11.6 gms.	"	" "	A	♀	Eyes taken
	25961	"	171 - 91 - 20 - 13 mm	17.8 gm	"	" "	A	♂	Eyes taken Testes slightly enlarged
	25962	"	143 - 75 - 17 - 13 mm	11.8 gm	"	" "	A	♂	Eyes taken Testes slightly enlarged
	25963	"	143 - 75 - 17 - 12 mm.	10.8 gm	"	" "	A	♂	Eyes taken Testes enlarged
	25964	"	144 - 74 - 18 - 12 mm	13.1 gm	"	" "	A	♀	Eyes taken Pregnant?
	25965	"	141 - 79 - 18 - 13 mm	11.2 gm	"	" "	A	♂	Eyes taken Testes not enlarged
	25966	"	135 - 72 - 17 - 12 mm	9.4 gm	"	" "	A	♀	Eyes taken

Species	Field no.	Date	Measurements	Weight	Collectors Cat. No.	Location	Age	Sex	Remarks
Mus musculus	25967	11 Jan '66	152 - 81 - 18 - 12 mm	12.7 gm	R. Maze	Sand I., Johnston	A	♂	Eyes taken Testes not enlarged
	25968	"	149 - 79 - 18 - 12 mm	11.9 gm	"	"	A	♀	" "
	25969	"	134 - 70 - 16.5 - 12 mm	10.1 gm	"	"	A	♀	" "
	25970	"	143 - 71 - 16 - 13 mm	11.6 gm	"	"	A	♂	" " Testes enlarged
	25971	"	130 - 69 - 18 - 12 mm	10.8 gm	"	"	A	♂	" " Testes not enlarged
	25972	"	143 - 75 - 17.5 - 12 mm	11.9 gm	"	"	A	♂	" "
	25973	"	137 - 72 - 17 - 12 mm	10.2 gm	"	"	A	♀	" "
	25974	"	127 - 63 - 16 - 12 mm	9.5 gm	"	"	A	♂	" " Testes not enlarged
Sula sula	25975	12 Jan	T.L. - 725 mm	962 gm	"	"			E, B
Mus musculus	25976	"	143 - 77 - 18 - 12.5 mm	11.4 gm	"	"	A	♂	Eyes taken Testes slightly enlarged
	25977	"	155 - 83 - 18 - 12 mm	11.2 gm	"	"	A	♂	" " Testes not enlarged
	25978	"	159 - 81 - 19 - 12 mm	11.8 gm	"	"	A	♀	" "
	25979	"	155 - 82 - 17.5 - 11.5 mm	14.0 gm	"	"	A	♂	" " Testes slightly enlarged
	25980	"	156 - 83 - 18 - 14 mm	10.8 gm	"	"	A	♀	" "
	25981	"	150 - 79 - 18 - 12 mm	12.3 gm	"	"	A	♂	" " Testes enlarged
	25982	"	149 - 76 - 18 - 11 mm	10.3 gm	"	"	A	♂	" " " "
	25983	"	149 - 77 - 18 - 12 mm	11.4 gm	"	"	A	♀	" "
	25984	"	162 - 86 - 17 - 12 mm	12.3 gm	"	"	A	♀	" "
	25985	"	156 - 81 - 18 - 13 mm	12.6 gm	"	"	A	♀	" "
	25986	"	148 - 80 - 18 - 12 mm	10.5 gm	"	"	A	♀	" "
	25987	"	147 - 78 - 18 - 12 mm	11.4 gm	"	"	A	♂	" " Testes enlarged
	25988	13 Jan	160 - 86 - 17.5 - 13 mm	14.0 gm	"	"	A	♀	" " Pregnant (?)
	25989	"	161 - 81 - 18 - 13 mm	13.2 gm	"	"	A	♂	" " Testes slightly enlarged
	25990	"	148 - 80 - 18 - 13 mm	11.3 gm	"	"	A	♀	" "
	25991	"	130 - 71 - 16 - 8 mm	7.5 gm	"	"		♂	" " Testes not enlarged
	25992	"	168 - 88 - 17 - 12 mm	12.4 gm	"	"	A	♂	" " Testes slightly enlarged
	25993	"	165 - 83 - 18 - 12 mm	15.3 gm	"	"	A	♀	" " Pregnant ?
	25994	"	162 - 84 - 17 - 12 mm	14.9 gm	"	"	A	♀	" " "
	25995	"	165 - 85 - 18 - 12	14.2 gm	"	"	A	♂	" " Testes enlarged

Species	Field No.	Date	Measurements	Weight	Collector + Cat. #	Location	Age	Sex	Remarks	
[illegible]	25996	13 Jan	156-68-18.5-12 mm	16.5 gm	R. Maze	Sand I., Johnston A.	A	♂	Eyes taken	Testes slightly enlarged
" "	25997	"	155-84-17-12.5 mm	11.9 gm	"	"	A	♂	" "	Testes not enlarged
Frigata minor	25998	14 Jan	T.L. - 790 mm	962.6 gm	" KEA 117	"			E, B, S	Guywire casualty
Frigata minor	25999	16 Jan	T.L. - 935 mm	1044 gm	"	"	A	♀	E, S	" " Brood patch bare Ovary 17x31 mm Ova - 9(2), 8(1) mm
[illegible]	26000	23 Jan	T.L. 690 mm	1077 gm	K. Amerman 115	"	S	♀	S, ~~E~~ Heavy fat.	FW 757-25766 orange anodized Ovary 25x13 mm Lgst ovum 3 mm
Sula sula	26001	25 Jan	T.L. 702 mm	782 gm	R. Maze KEA 116	"	I	♂	SEB	Guywire casualty Left testis 6x3 mm Right testis 9x2 mm
Fregata minor	26002	7 Feb	T.L. 975 mm	1453 gm mod. fat	K. Amerman 119	"	A?	♀	S, E	" " Ovary 12x6, ova minute
Phaeton lepturus	26003	9 Feb	T.L. 395 mm	119 gm		"	I		B, E	Odd plumage + bill; growths? on abdomen
[illegible]	26004	12 Feb	T.L. 722 mm	1058 gm very light fat		KEA 120	"	S	♀	S, E, B Guywire strike Ovary 15x6 mm, ova minute
Sula dactylatra	26005	14 Feb	T.L. 377 mm	157 gm Heavy fat		KEA 121	"	A	♂	S Found dead Brood patches bare L.T. 10x5, R.T. 8.5x4
Anous tenuirostris	26006	14 Feb		148 gm			"	A		Blood sample kill
[illegible]	26007	16 Feb		156.0 gm Mod. fat		KEA 125	"	A	♀	S Found dead Brood patch bare Oviduct enlarged Ovary 16x10, lgst ovum 2 mm
[illegible]	26008	17 Feb		950 gm very light fat		KEA 126	"	A	♂	S, E Found a broken wing on Johnston Testes 14x7, left gray
[illegible]	26009	20 Feb		13.8 gm			"	Local, 1-4 days		Found dying on pier USFW 737-44287
[illegible]	26010	"	T.L. 856 mm	1210 gm heavy fat		KEA 128	"	A	♂	S, E Blood sample kill Brood patch ? bare L.T. 20x15, R.T. 17x12
[illegible]	26011	"		1054 gm light fat		KEA 127	"	A	♂	S, E Blood sample kill L.T. 17x8, R.T. 15x8
[illegible]	26012	"		1696 gm		KEA 129	"	A	F	S " " " Brood patch ? bare Ovary 20x12, lgst ovum 3 mm
[illegible]	26013	21 Feb	152-84-18-15-12 mm	13.5 gm			"	A	M	Testes scrotal Eyes taken
[illegible]	26014	"	148-82-18-15-12 mm	12.1 gm			"		F	Eyes taken
[illegible]	26015	"	151-80-18-15-13 mm	12.8 gm			"		F	" "
[illegible]	26016	"	141-77-17-14-13 mm	13.4 gm			"	A	M	Testes scrotal " "
[illegible]	26017	"	139-76-17-13-12 mm	10.7 gm			"	A	M	" " " "
[illegible]	26018	"	162-83-18-15-12 mm	15.6 gm			"		F	" "
[illegible]	26019	"	163-80-18-15-13 mm	13.1 gm			"		F	" "
[illegible]	26020	"	159-78-19-15-13 mm	19.0 gm			"		M	" "
[illegible]	26021	"	160-84-19-13-11 mm	15.5 gm			"			" "
[illegible]	26022	"	154-81-18-15-12 mm	15.7 gm			"	A	M	Testes scrotal " "
[illegible]	26023	"	158-72-17-14-12 mm	13.5 gm			"	A	M	" " " "
[illegible]	26024	"	152-81-19-15-12	14.1 gm			"	A	M	" abdominal " "

Species	Field no.	Data	measurements	Weight	Collector's cat. no.	Location	Age	Sex	Gonads	Remarks
Mus musculus	26025	21 Feb 46	140-72-17-14-11	12.4 gm		Sand I., Johnston		F		Eyes taken
	26026		155-82-19-14-12	13.8 gm						
	26027		150-79-17-14-12	13.7 gm				F		
	26028		138-75-17-13-11	13.2 gm				F		
	26029		156-81-17-14-12	11.5 gm				M	Testes abdominal	
	26030		153-78-19-14-12	13.1 gm				F		
	26031		161-88-18-15-12.5	20.1 gm			A	M	Testes scrotal, enlarged	
	26032		153-82-19-15-12	16.1 gm				M	Testes abdominal	
	26033		155-78-19-14-10	15.3 gm			A	M	Testes scrotal	
	26034		147-77-17-13-11	9.9 gm				F		
	26035		151-79-19-15-11	13.8 gm				M		
	26036		151-80-18-15-11	17.5 gm				F	Lactating	
	26037		155-76-17-14-12	14.0 gm				F		
	26038		153-79-18-14-12	11.3 gm				F	Lactating?	
	26039		149-77-17-13-11	11.9 gm				F		
	26040		178-81-19-15-12	13.4 gm				M	Testes scrotal?	
	26041		161-83-19-15-12	16.1 gm				M	Testes scrotal?	
	26042		177-81-18-14-12	14.6 gm				M		
	26043		151-77-18-14-12	12.4 gm				M		
	26044		155-86-19-15-11	12.7 gm				F		
	26045		177-92-19-15-13	17.6 gm			A	M	Testes scrotal	
	26046		151-79-18-14-12	11.4 gm				F		
	26047		146-78-18-14-12	13.8 gm				M		
	26048		161-86-18-14-13	14.4 gm				F	Lactating?	
	26049		151-74-18-14-13	15.1 gm			A	M	Testes scrotal	
	26050		156-82-17-14-11	11.6 gm				F		
	26051		149-76-18-14-12	9.8 gm				F		
	26052		156-84-18-14-12	12.8 gm				M	Testes scrotal	
	26053		168-83-18-15-12	16.4 gm			A	M		

Species	Field no.	Date	Measurements	Weight	Location	Age	Sex	Gonads	Fat	Remarks	Pers. cat. #
Mus musculus	26054	21 Feb 66	150-74-18-15-13	10.4 gm	Sand I.		F			Eyes taken	
	26055		141-76-17-14-13	12.6 gm			F				
	26056		152-79-18-15-13	11.6 gm		A	M	Testes scrotal			
	26057		141-72-18-15-13	10.4 gm		A	M	Testes scrotal			
	26058		143-72-18-14-12	12.6 gm			F				
	26059		137-75-16-11-9	14.3 gm			M				
	26060		147-76-17-15-12	15.5 gm			F				
	26061		142-71-18-12-9	9.5 gm		17	M	Testes scrotal			
	26062		141-73-17-14-12	8.4 gm			F				
	26063		167-89-19-15-13	15.0 gm		A	M	Testes abdominal			
	26064		157-78-18-.- ears eaten by ants	15.2 gm		A	M	Testes scrotal			
	26065		146-71-18-15-12								
Eleagnis minor	26066	22 Feb 66		1459 gm			F	ovary 21x9 mm lgst ovum 5mm	light	S	KEA 130
Sula sula	26067	22 Feb 66	T.L. 675 mm	758 gm		A?	M	L. Testis 13x3 R. " 9.5x4	light	Adult voice, bill except tip black; SA plum; "southern" plast. S,E,B	SPT 117
Sula sula	26068	25 Feb 66		964 gm				L Testis 10x3			SPT
Fregata minor	26069	5 Mar 66	T.L. 907 mm	1436 gm		SA	M	R " 8x3	light	S,E,B	118 KEA
Sterna fuscata	26070			153.5 gm		A	F	ovary 20x8, lgst ovum 4 Brood patch bare	mod.		132
Procelsterna cerulea	26071	10 Mar 66		122 gm		A					
	26072	" " "		119.5 gm		A	F	ovary 7x4, lgst ovum 1mm	heavy	S	call SPT SPT 119
Sterna fuscata	26073	11 Mar 66				A?	M	L testis 2.66x1.5mm R testis 3x1.5 mm Brood patch bare	none	In flock of Ruddy Turnstones. SEC crop full of living snails	call SPT SPT 120
Sterna fuscata	26074	13 Mar 66		182.5 gm		A		Brood patch bare			
Sterna fuscata	26075	14 Mar		212 gm		A	M	L testis 11x6, right 7x5 Brood patches bare	moderate	Found with broken wing	KEA 133
Sterna fuscata	26076	14 Mar		143.2 gm		A	M	LT 11.5x8, RT 8x6.5 Brood patches bare Follicle 5x3.5	heavy	753-97963	KEA 134
Phaethon rubricauda	26077	25 Mar		663 gm		A	F	ovary 11.5x7.5; lgst ovum 2mm	light	S	SPT
Fregata minor	26078	26 Mar		1067 gm		A				Found with broken wing 565-12036	
Fregata minor	26079	26 Mar		NT - wet		A	M			" " " "	
Sterna fuscata	26080	27 Mar		141 gm		A	F			" " " "	
Sterna fuscata	26081	28 Mar		227.5 gm		A		Brood patches bare		753-75936	
Sterna fuscata	26082	" "		264.5 gm		A		Brood patches bare		Guywire strike	
						A		Brood patches bare		" "	
										" "	

Species	Date	Field no.	Measurements	Weight	Location	Age	Sex	Gonads	Fat	Remarks	Repro. Coy. No.
Sterna fuscata	30 Mar	26083		176.6 gm	Sand I.	A					
Sterna fuscata	"	26084		245.6 gm		A				Brood patch bare.	
Sterna fuscata	"	26085		263.9 gm		A					
Sterna fuscata	31 Mar	26086		168.5 gm		A				853-93800	
Sterna fuscata	"	26087		146 gm		A					
Sterna fuscata	"	26088		170 gm		A				933-18945	
Anous stolidus	"	26089		232.5 gm		A					
Sterna fuscata	01 April	26090		201 gms.		A		Brood patch complete.			
Sterna fuscata	01 April	26091		150 gms.		A		Brood patch complete.			
Anous stolidus	01 April	26092		151 gms.		A		Brood patch complete.		E (ectoparasites taken)	
Fulmarus glacialis	01 April	26093		425 gms.		A		No brood patch.			
Fregata minor	01 April	26094		1570 gms.		I	F	Ovary 5x10mm.; ova minute.	light	S	KEA #135
Sterna fuscata	06 April	26095		143 gms.		A		Brood patch present.			
Sterna fuscata	06 April	26096		126 gms.		A		Brood patch developing.			
Anous stolidus	06 April	26097		68.5 gms.		12 days old N					
Fregata minor	08 April	26098		1234 gms.		I					
Sterna fuscata	10 April	26099		217.5 gms.		A					
Sterna fuscata	10 April	26100		255 gms.		A					
Sterna fuscata	10 April	26101		190 gms.		A					
Sterna fuscata	11 April	26102		250.5 gms.		A		Ovary 19x10 mm. Largest ovum 5mm (2), Egg recently laid.			
Sterna fuscata	11 April	26103		181 gms.		A	F	3.5mm. (1). Follicle 12x12mm.	moderate	S	KEA 136
Sterna fuscata	13 April	26104		183.5 gms.		A	F	ovary 10x7, largest ovum 3mm Brood patches present.	moderate	ngeuid leaf	SAT
Sterna fuscata	13 April	26105		150 gms.		A		Brood patches present.			
Sterna fuscata	13 April	26106		134.2 gms.		A		Brood patches present.			
Pluvialis dominica	13 April	26107								E	
Sterna fuscata	15 April	26108		299 gms.		A		Brood patch bare.		E	
Sterna fuscata	21 April	26109	455 mm.	257.7 gms.		A	M	Brood patches complete. Left testis decomposed. Right testis 6 x 9½ mm.	very heavy	E, S	RLM #133
Sterna fuscata	22 April	26110.		187.1 gms.		A		Brood patches present.			
Sterna fuscata	22 April	26111.		214.6 gms.		Adult		Brood patches present.		⊕ 843-9/2 GS (U.S. Mus.)	

Species	Date	Field No.	Measurements	Weight	Location	Age	Sex	Gonads	Fat	Remarks	
Pluvialis dominica	22 April	26/12		75.4 gms.	Samuel Is., Johnston					E	
Sterna fuscata	22 April	26/13		237.4 gms		Adult					
Sterna fuscata	30 April	26/14	T.L. = 410mm.	177.8 gms.		Adult		Brood patches complete		Bird found blind. U.S. band # 933-06417.	
Sterna fuscata	02 May	26/15		150.6 gms.		B		Brood patches present.		B banded on egg	
Sterna fuscata	02 May	26/16		141.8 gms.		A		Brood patches present.		U.S. #823-31803; E	
Pluvialis dominica	02 May	26/17		111.1 gms.		A				E	
Puffinus pacificus	04 May	26/18		386.6 gm		A		No brood patch		Found weak and dying. 615-00775	
Anous stolidus	06 May	26/19		226.2 gm		A				Killed by contractors	
Anous stolidus	06 May	26/20		182.3 gm		A	m	Taken from egg Brood patches present Testes 11x7, right black	Light	Killed in blood sampling	KEA 137
Sterna fuscata	09 May	26/21		149.6 gm		A	F	Taken from egg Brood patches present Ovary 16x10, lgst ovum 3.5mm	Light	" " " "	KEA 138
Sterna fuscata	09 May	26/22		123.6 gm		A	F	Brood patches refeathering Ovary 10x7, lgst ovum 1.5mm	0	13 retrices 933-19219 Guywire injury banded on egg.	KEA 139
Sterna fuscata	09 May	26/23		176.3 gm		A	F	Brood patches refeathering Ovary 10x6, lgst ovum 1mm	0	" "	KEA 140
Fregata minor	13 May	26/24		1137.5 gm		A	F	Brood patches present Ovary 12x7, lgst ovum 2.5mm	Light	" "	KEA 141
Sula leucogaster	15 May	26/25		1588.3 gm		Imm	F	Ovary 15x5, ova minute On nest w 2 chicks	Light		KEA 142
Sula leucogaster	24 May	26/26	T.L. = 575 mm.	1116.5 gms.		A	F	Ovary 20x7, lgst ovum 3mm	Light	697-69606	KEA 143
Sula sula	28 May	26/27		1061 gms.		L (46 days)	U				
Sula leucogaster	29 May	26/28		549 gms.		S					
Fregata minor	30 May	26/29		901 gms.		L (47 days)					
Sterna fuscata	10 June	26/30		213.2		Imm.					
		26/31				Ad	♂	Brood patch bare, non-endematized L. Testis 9.5x4.5 R. " 6 x 3.5	heavy fat	found dead 823-48311	
		26/32									
Sterna fuscata	23 June	26/33				Subadult		No brood patches			
"	24 June	26/34		187 gms		Subadult		No brood patches		No molt 793-79435 June '64 chick	
"	25 "	26/35				Subadult		No brood patches			
"	" "	26/36				"		No brood patches		No flight feather molt	
"	26 June	26/37		176		"				753-84420 May '64 chick	
"	26 June	26/38		196		"				793-74518 June '64 chick	
	1 July	26/39		141 [illegible] x 8		"				843-97583	
	3 July	26/40		182.5		Chick from 1962		No brood patch		793-75523	

Species	Date	Field No	Measurements		Weight	Location	Age	Sex	Gonads	Fat	Remarks, color notes, molt, Brood patches refeathering
Sterna fuscata	4 July 1966	26141	Brood patch bare		148 gms.	Sand I., Johnston	adult				USFW 853-90309
Anous stolidus	9 July, 1966	26142	brood patch complete		391 gms						
Sterna fuscata	11 July	26143	No molt brood patch complete	B.	165 gms						FWS 843-99918
Sterna fuscata	11 July	26144	No molt brood patch complete	B.	190 gms						FWS 843-86953
Sterna fuscata	11 July	26145	No molt brood patch complete	B.	175 gms						FWS 843-88270
Sterna fuscata	11 July	26146	No molt brood patch complete	B.	198 gms						FWS 843-86442
Sterna fuscata	11 July	26147	No molt brood patch complete	B.	202 gms						FWS 843-78351
Sterna fuscata	11 July	26148	No molt brood patch complete	B.	186 gms						FWS 843-91883
Sterna fuscata	11 July	26149	No molt brood patch complete	B.	195 gms						FWS 843-86927
Sterna fuscata	11 July	26150	No molt brood patch complete	B.	187 gms						FWS 843-82744
Sterna fuscata	11 July	26151	No molt brood patch complete	B.	187 gms						FWS 843-94614
Sterna fuscata	11 July	26152	No molt brood patch complete	B.	185 gms						FWS 843-90396
Sterna fuscata	12 July	26153	No molt brood patch complete	B.	197 gms						FWS 843-88365
Sterna fuscata	12 July	26154	No molt brood patch complete	B.	183 gms						FWS 843-84057
Sterna fuscata	12 July	26155	No molt brood patch complete	B.	182 gms						FWS 843-86178
Sterna fuscata	12 July	26156	No molt brood patch complete	B.	180 gms						FWS 843-83288
Sterna fuscata	12 July	26157	No molt brood patch complete	B.	166 gms						FWS 843-79187
Sterna fuscata	12 July	26158	No molt brood patch complete	B.	199 gms						FWS-843-98323
Sterna fuscata	12 July	26159	No molt brood patch complete	B.	196 gms						FWS 843-87101
Sterna fuscata	12 July	26160	No molt brood patch complete	B.	162 gms						FWS. 843-97143
Sterna fuscata	12 July	26161	No molt brood patch complete	B.	187 gms						FWS 843-93115
Sterna fuscata	12 July	26162	No molt brood patch complete	B.	176 gms						FWS 843-97935
Sterna fuscata	12 July	26163	No molt	B	200 gms						FWS 843-82058
	16 July	26164	PLR 11 3/4 t, rest in, new all other Flight feathers in, new.		1111 gms.	Sand,	I				Guywire casualty FWS 737-43951
Phaethon rubricauda	17 July	26165	No Molt PR- 6 3/5, 10 missing; PL no molt; RR 5 2/3; RL 3 3/5, 6 1/2: L Testis 10x5 mm, dark PrLR- 1, 20 @ 3-6 new 10 2/3		518 gm.	Sand,	A				Guywire casualty no band FWS 737-49072
Sula leucogaster	18 July	26166		S.	936 gms	"	A	♂	L. Testis 10x5 mm, dark	light	Guywire casualty No band
Anous stolidus	18 July	26167	bill black; feet brownish-black	S.	138 gms	"	A	♀	ovary 11x8 mm large ovum 2 mm brood patch refeathering	light	Guywire casualty FWS 743-73622
Sterna fuscata	18 July	26168	bill/legs, feet black; iris dk brown; gape flesh No molt	S.B.	178 gms	"	A	♀	ovary 7x5 mm large ovum 1.5 mm	light	bled
Fregata minor	18 July	26169	A-L- 4 2/3; 7 2/3; 8, 9, 10 new: A-R- 1 5, 5 pin, 9 1/3, 10 new; ARL - 6 new fullashy; Gular light pinkish orange; feet gray		1137 gms	"	A	♂			

Species	Date	Field No	Measurements	Weight	Location	Age	Sex	Gonads	fat	Remarks
Sterna fuscata	20 July	26170	AL - 9 missing, 10 peg PR - 9peg 10 3/3 RLR - 6pin light body molt B. bill black; feet sooty; iris dk brown No molt	205 gms	Sand	AD	♀	brood patch refeathered ovary 10x6 mm ova minute	moderate	FWS# 753 - 75429 hand caught blue paint FWS# 743 - 73076
Sterna fuscata	23 July	26171	bill black; feet sooty B No molt	184 gms	"	A	♀	No brood patch ovary 7x7 mm ova minute	light to moderate	netted from air FWS# 743 - 73996
Sterna fuscata	24 July	26172	bill black; feet sooty B.	160 gms	"	A	♀	brood patch < 1/2 refeathered ovary 11x7 mm large ovum 3 mm	light	hand caught FWS# 793 - 50145
Sterna fuscata	24 July	26173	Pr. LR - 1 peg; 2 1/2 RR - 6 missing heavy head & neck molt B.	198 gms	"	A	♂	brood patch 1/2 refeathered L. Testis 4x2 mm, dark	moderate to heavy	hand caught FWS# 535 - 14063
Puffinus pacificus	30 July	26174	No molt light phase B	315 gms	"	A		brood patch bare one egg		hand caught FWS# 753 - 11351
Sterna fuscata	2 August	26175	A-R - 1 in, new; 2 peg; 3 pin; rest in, old Pr. L. - 1 in, new; 2 peg; 3 missing; rest in, old Rect R - missing; 2 5 in 6 1/3 Rect L 1-5 in 6 1/3 light body molt S.B. No molt	195 gms	"	A	♂	brood patch refeathering (< 1/2) L. Testis 5x2 mm brood patch bare	moderate	netted from ground blue paint FWS# 743 - 73959
Sterna fuscata	2 August	26176	bill, legs & feet black; iris dark brown S.B. No molt	160 gms	"	A	♂	L Testis 6x3 mm	light	netted from ground
Sterna fuscata	4 August	26177	bill, legs & feet black; iris dark brown S. No molt	200 gms	"	A	♀	No brood patch ovary 6x6 mm ova minute	light	hand caught FWS# 743 - 73498
Sterna fuscata	7 August	26178	bill black; feet sooty S moderate body molt	139 gms	"	3yrs	♀	No brood patch ovary 10x5 mm large ovum 1 mm	light	guywire casualty FWS# 793 - 92504
Sterna fuscata	13 August	26179	speckling (light) neck & belly bill, legs & feet black; iris dk brown S.	147 gms	"	2yrs	♂	No brood patch L. Testis 4x2 mm R. Testis minute	light	guywire casualty hand caught. FWS# 843 - 90771
Sterna fuscata	23 August	26180	PLR, 1 pin, Stomach saved - skeleton	204 gms.	"	A	♀	Brood Patch > 1/2 refeathered	Moderate	
Sterna fuscata	2 September	26181	PLR, 1, 1/4, no other molt. Lt. speckling side of neck & Head.	178 gm	"	Sub Ad.		Ovary 10 X 8, large ovum 1 mm. Brood Patch nearly bare		no band.
Puffinus pacificus	12 September	26182		409 gm	"	Ad		No Brood Patch		Lt Phase.
Fregata minor	18 September	26183		1110 gm.	"	Ad	♂	5 x 4 mm VERY HEAVY FAT		FWS 625-22451 guywire strike.
Balweria balwerii	25 September	26184	Discarded 03-0468 FWS complete winter plumage,		"	L				Found dead, wings & legs deformed
Phoenix intrepres	29 September	26185	no molt in progress.	92 gm	"					FWS 722-14225, Red paint on Rump, no streamer.
Fregata minor	11 October	26186		1212 gm	"	~6 mo. Imm				guywire strike - ~5 Hippobosc sp. FWS 587-90307.
Marecca [BALDPATE] americana	29 OCTOBER	26189	no molt in progress	482.3 gm	"	Ad	♀			Nonfledged shot in grassy SW, weak & only flew about 10 yds
RUDDY TURNSTONE	23 oct	26187		87 gms.	"	Ad				
Fregata minor	24 oct	26188		1237.5 gm	"	Ad	♀			
~~RUDDY TURNSTONE~~										
GOLDEN PLOVER	1 NOV	26190		82 gm	"	Ad				flew into Signal Building window
GOLDEN PLOVER	2 NOV	26191		65.2 gm	"	Ad				flew into Machine shop window reddish colored
PINTAIL	7 NOV	26192		515.3 gm	"	Ad				
GREAT FRIGATEBIRD	17 NOV	26193		783.6 gm	"	local				FWS # 587-90324 GUT WIRE KILL
TURTLE SKULL	20 NOV									
WEDGE-TAILED SHEARWATER	2 DEC	26194		373.9	Johnston			LT 7x4 mm RT 3x4 mm		YOUNG BIRD FROM J.I. found on Gulf Course.
FRIGATA minor	20 DEC	26195	WING 621 mm TAIL 424 mm CULMEN 124 mm left primary 1/8 #6 left Rectrix 1/8 # 5	1141.2	"	ADULT	♀	OVARY COURSE GRANULAR 18x10 mm	HEAVY LITTLE	WEAK, NOT ABLE TO FLY FOR PAST 4-5 DAYS, BLOOD TAKEN
Sterna fuscata	23 Dec	26196	no molt new feathers	228.3 gm	"	ad				

SPECIES	DATE	FIELD #	MEASUREMENTS	WEIGHT	LOCATION	AGE	SEX	GONADS	FAT	REMARKS
Fregata minor	25 Dec	26197		?	SAND	AD	♂	left T 15×9mm RT 13×5mm	MEDIUM	COMPOUND FRACTURE OF LEFT WING
Sterna fuscata	25 Dec	26198		193.7	"	Ad				
" "	26 Dec	26199		230.1	"	Ad				No molt in Rectrices or primaries, some in neck + body feathers. BADLY BROKEN SHOULDER-GUY WIRE STRIKE
" "	27 Dec	26200		194.7	"	Ad	♀	OVARY FINE GRANULAR 11×6mm	MEDIUM	
" "	30 Dec	26201		209	"	Ad				FWS 753-11516 3-AUG 1963
" "	30 Dec	26202		~~212~~ 208.2	"	Ad				